Abstract of the Disclosure

A progressive power lens belonging to a series of lenses according to the present invention is provided. If a first lens and a second lens randomly chosen from the series of progressive power lenses have a common spherical refractive power Sph [diopter] in the distance portions thereof, the Sph is greater than or equal to +1, and a base curve BC_1 of the first lens is smaller than a base curve BC_2 of the second lens, the first and second lenses satisfy a condition:

$$\frac{\dfrac{Wds\,(BC_1, Sph)}{Wns\,(BC_1, Sph)}}{\dfrac{Wdt\,(BC_1, Sph)}{Wnt\,(BC_1, Sph)}} < \frac{\dfrac{Wds\,(BC_2, Sph)}{Wns\,(BC_2, Sph)}}{\dfrac{Wdt\,(BC_2, Sph)}{Wnt\,(BC_2, Sph)}} \quad \cdots (1) .$$